Application Serial No.: 10/644,541 Amdt. dated 1/31/05 Reply to Office Action of November 16, 2004

AMENDMENTS TO THE ABSTRACT

10 Not ENKI mendment o Mostroct

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On page 24, please amend the Abstract as follows:

A machine that is a self regulating rotor with a set of cups or vanes that are pivotally attached about a central axis such that they form a closed three dimensional shape when closed, and when rotated into an open orientation form an selected Seshaped rotor, when viewed as a horizontal cross section, a cup shaft to which each cup is attached, such that the cup can pivot or rotate from a closed shape to an open selected Seshaped rotor, end plates through which cup shafts are pivotally supported, a central shaft to which end plates are attached, a rotational energy connecting element attached to the expecting shafts, that control rotation of cup shafts, a rotational speed sensor, and a second starting device.